

TORZECKA, W.; TORZECKI, Z.

Laryngeal tuberculosis in autopsy material. Otolaryngol. polska 10  
no.1:71-75 1956.

1. Z Zakladu Anatomii Patologicznej A.M. w Lodzi Kierownik:  
Prof. dr. A. Pruszczynski.  
(TUBERCULOSIS, LARYNGEAL, statistics,  
autopsy statist. (Pol))

TORZECKA, Wieslawa; TORZECKI, Zenon

Miliary tuberculosis according to observations of the Section of Pathological Anatomy of the Academy of Medicine in Lodz in 1945-53. Polski tygod. lek. 10 no.38:1247-1249 19 Sept 55.

1. Z Zakl. A P A.M. w Lodzi; kierownik: prof. dr. med.  
A. Pruszczynski, Lodz, ul. Pokladowa 49.  
(TUBERCULOSIS, MILIARY, pathology,  
autopsy findings, statist)

TORZECKA, W.; TORZECKI, Z.

Laryngeal tuberculosis in autopsy material. Otolar. polska 10  
no.1:71-75 1956.

1. Z Zakladu Anatomii Patologicznej A.M. w Lodzi Kierownik:  
Prof. dr. A. Pruszczynski.  
(TUBERCULOSIS, LARYNGEAL, statistics,  
autopsy statist. (Pol))

Rep. runt EXCERPTA MEDICA Sec 15 Vol 9/7 Chest Dis. July 56 .15)

1638. TORZECKA W. and TORZECKI Z. Zakl. A.P.A.M., Łódź. \*Grafika prezentująca wg spisównych sekcjinych Zakładu Anatomii Pat. A.M. w Łodzi w latach 1945-1953. Military tb in the material of the Morbidity and anatomical Institute of Medical Academy in Łódź from 1945 to 1953. POL. TYG. LEK. 1955, 10, 38 (1247-1249) Graphs 2 Tables 2 Among post-mortem examinations between 1945 and 1953 were 202 cases of military tb concerning at least 2 organs - the isolated military pulmonary tb and military tb in other organs, which was not taken into account. From all causes of death military tb caused death in 60% of persons in the age group 1 to 4 yr. After this age the mortality rate of military tb fell, to rise again between 8 and 14 yr. (64%) the third rise only to 20% was at the age of 18. In 96% military tb was in the spleen, 82% in the lungs, 60% in the liver, 46% in the kidneys. Tb of lymph nodes accompanying military tb was very frequent. Tb of central nervous system accompanied military tb in 138 cases. Before the end of the first year of life thus complications was very rare.

Wegrzynowska - Krakow

BOJANOWICZ, Kazimierz; MALDYK, Henryka; TORZECKA, Wieslawa

Constitution and its relation to the course of diabetes according  
to the thorax-extremity index. Polski tygod. lek. 15 no.19:702-  
707 9 My '60.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Łodzi; kierownik  
prof. dr. n. med. J. W. Grott.  
(DIABETES MELLITUS physiol.)  
(BODY CONSTITUTION)

TORZECKA, Wieslawa; TORZECKI, Zenon

Intestinal tuberculosis according to observations at the Institute of Pathological Anatomy of the Academy of Medicine in Lodz during 1947-1953. Polski tygod .lek. 10 no.24:797-799 13 June 1955.

1. (Z Zakl.Anat.Pat.Akad.Med. w Lodzi; kierownik: prof. dr.Med. A Pruszcynski) Lodz, ul.Pokladowa 49.  
(TUBERCULOSIS, GASTROINTESTINAL, statistics  
hosp.analysis)

TORZECKA, Wieslawa; TORZECKI, Zenon

Postmortem findings in tuberculous meningoencephalitis.  
Gruzlica 23 no.6: 391-395 June '55.

1. Z Zakladu Anatomii Patologicznej A.M. w Lodz. Kierownik:  
prof. dr A. Pruszcynski Lodz, ul. Pokladowa 49.  
(MENINGOENCEPHALITIS  
tuberc., pathol. findings in necropsy)

TORZECKA, Wislawa (Lodz, ul. Pokladowa 49); TORZICKI, Zenon

Certain social and medical aspects of Koran. Polski tygod. lek. 9  
no.39:1276-1278; concl. 27 Sept 54.

(RELIGION,  
Koran, soc. & med. aspects)

TORZECKA, Wieslawa (Lodz, ul. Pokladowa 49); TORZECKI, Zenon

Certain social and medical aspects of Koran. Polski tygod. lek. 9  
no.37:1211-1213; contd. 13 Sept 54.

(RELIGION,  
Koran, soc. & med. aspects)

TORZECKA, Wieslawa; TORZECKI, Zenon

Certain social and medical problems in Koran. Polski tygod. lek.  
9 no.38:1245-1246; contd. 20 Sept 54.  
(RELIGION,  
Koran, soc. & med. aspects)

TORZECKI, Zenon

Experimental studies on dynamics of the development of morphological  
and histochemical changes in the uterus in pregnancy and puerperium.  
IX. Final considerations also considering practical value of the study.  
Ginek. pol. 33 no.5:685-690 '62.

1. Z Zakladu Anatomii Patologicznej AM w Lodzi. Kierownik: prof. dr  
med. A. Pruszczyński.  
(UTERUS) (PREGNANCY) (PUERPERIUM)

TORZECKI, Zenon

Experimental studies on developmental dynamics in morphological  
and histochemical changes of the uterus in labor and puerperium.  
Gih. polska 32 no.5:627-638 '61.

1. Z Zakladu Anatomii Patologicznej AM w Lodzi Kierownik: prof.  
med. A.Pruszczyński.  
(UTERUS-anat & histol) (PREGNANCY) (PUERPERIUM)

TORZECKI, Zenon

Experimental studies on the development of dynamics of morphological and histochemical changes in the uterus in pregnancy and puerperium.  
VIII. Behavior of nucleic acids and proteins. Ginek. pol. no.4:  
507-516 '62.

1. Z Zakladu Anatomii Patologicznej AM w Lodzi Kierownik: prof. dr  
med. A. Pruszczyński.

(UTERUS) (PREGNANCY) (PUERPERIUM)  
(PROTEIN METABOLISM) (NUCLEIC ACIDS)

TORZECKI, Zenon

Experimental studies on dynamics of morphological and histochemical changes in the uterus in pregnancy and puerperium. Gin.polska 32 no.1:101-121 '61.

1. Z Zakladu Anatomii Patologicznej AM w Lodz Kierownik: prof. dr med. A. Pruszczynski.

(UTERUS anat & histol) (PREGNANCY) (PUERPERIUM)

TORZECKI, Zenon

Experimental studies on dynamics in the development of morphological  
and histochemical changes in the uterus in pregnancy and puerperium.  
III. Morphology and histochemistry of collagen and argentaffin fibers.  
Gin. polska 32 no.4:503-512 '61.

1. Z Zakladu Anatomii Patologicznej AM w Lodzi Kierownik Zakladu:

prof. dr med. A. Pruszczynski  
(UTERUS anat & histol)

(PREGNANCY)

(PUERPERIUM)

HANUSZKIEWICZ, Henryk; TORZECKI, Zenon

Postoperative histopathological lesions of adrenal glands in thrombo-  
angiitis obliterans. Polskie arch.med. wewn. 28 no.5:706-710 1958.

1. Z III Kliniki Chirurgicznej A.M. w Lodzi Kierownik: prof. dr med.  
W. Tomaszewicz i z Zakladu Anatomii Patologicznej A.M. w Lodzi  
Kierownik: prof. dr med. A. Pruszcynski. Adres autora: Lodz, ul.

Prochnik 9.

(THROBOANGIITIS OBLITERANS, surgery,  
adrenalectomy, postop, residula adrenal histopathol.  
(Pol))

(ADRENAL GLANDS,  
histopathol. in thromboangiitis obliterans (Pol))

(ADRENALECTOMY, in var dis.  
thromboangiitis obliterans, postop. residual adrenal  
sitopathol. (Pol))

HAWROCKA-KANSKA, Barbara, dr. (Bialystok, ul. Malmeda 10 m.5), OK-KION, Hion  
TORZECKI, Zenon

Unusual complication of biliary ascariasis in Korean children.  
Pediat. polska 33 no.1:96-102 Jan 58.  
(ASCARIASIS, in inf. & child.  
biliary tract, pathol (Pol))  
(BILIARY TRACT, dis.  
ascariasis in child., pathol. (Pol))

GOLDSCHMIED, Aleksander; BARDACH, Janusz; LISSNEROWA, Maria;  
CHROMINSKA, Hanna; TORZECKI, Zenon; MALDYK, Eugeniusz

Therapeutic shocks in infectious diseases. I. Studies on the  
effect of novocaine on the course of diphtherial toxicosis in  
guinea pigs. Pat. polska 7 no.3:263-272 July-Sept 56.

1. Z Kliniki Chorob Zakaznych A.M. w Lodzi, Kierownik: prof.  
A. Goldschmied i z Zakladu Anat. Patologicznej A.M. w Lodzi  
Kierownik: prof. A. Pruszynski, Lodz, Kniaziewicza 1/3.

(DIPHTHERIA, immunology,  
eff. of toxin in guinea pig, eff. of procaine on  
reactivity (Pol))

(PROCAINE, effects,  
on diphtheria toxin action in guinea pigs (Pol))

TORZECKA, Wieslawa; TORZECKI, Zenon

Certain social and medical problems in Koran. Polski tygod. lek.  
9 no.38:1245-1246; contd. 20 Sept 54.  
(RELIGION,  
Koran, soc. & med. aspects)

CYPERLING, Ireneusz; TORZECKI, Zenon

Plasmalogens in the placenta of rabbit in different stages of pregnancy.  
Folia morphologia 12 no. 4:301-309 '61.

1. Zaklad Anatomii Patologicznej, Akademia Medyczna, Lodz. Kierownik:  
prof. dr. med. A. Pruszczynski.

TORZECKA, Wieslawa (Lodz, ul. Pokladowa 49); TORZECKI, Zenon

Certain social and medical aspects of Koran. Polski tygod. lek. 9  
no.39;1276-1278; concl. 27 Sept 54.  
(RELIGION,  
Koran, soc. & med. aspects)

TORZECKI, Zenon, Lodz, ul. Pokladowa, 49; BORSUK, Jozef

Relation of tuberculous lesions of the tonsils to tuberculous  
lesions of the peripheral lymph nodes. Gruzlica 22 no.11:  
761-770 Nov 54.

1. Z zakladu anatomii patol. Akad. Med. w Lodzi - kierownik  
prof. dr. A.Proszynski. Z kliniki otolaryngol. A.M. w Lodzi -  
kierownik prof. dr. A.Radziminski

(TONSILS, diseases

tuberc. in pulm. tuberc., relation to tuberc. of  
peripheral lymph nodes)

(LYMPH NODES, diseases

tuberc. in pulm tuberc., relation to tuberc. of  
tonsils)

(TUBERCULOSIS, PULMONARY, manifestations

tonsils tuberc., relation to tuberc. of lymph nodes)

TORZECKI, Zenon (adres autora: Lodz, Sedziowska 18)

Case of splenic pregnancy. Ginekol pol 25 no.2:191-195 Ap-Je '54.  
(MEAL 3:8)

1. Z Oddzialu Polozn. Ginekol. Szpitala Miejskiego w Starachowicach,  
Ordynator: dr K.Kostrzewski. 2. Z Zakladu Anatomii Patologicznej  
Akademii Medycznej w Lodz, Kierownik: prof. dr A. Pruszczynski.  
(PREGNANCY, ectopic,  
\*splenic, case report)

TORZECKI, Zenon

The connective tissue of the stroma and the form of gastric cancer.  
Polski tygod.lek. 10 no.16:507-511 18 Apr 55.

1. Z Zakl. Anat. Patolog. A.M. w Lodz; Kier: prof. dr med. A.  
Pruszczynski. Lodz 12, ul. Pokladowa 49.

(STOMACH, neoplasms,  
relation to pathol. of connective tissue of stroma)  
(CONNECTIVE TISSUE, pathology,  
in cancer of stomach)

TORZECKA, Wieslawa; TORZECKI, Zenon

Intestinal tuberculosis according to observations at the Institute of Pathological Anatomy of the Academy of Medicine in Lodz during 1947-1953. Polski tygod. lek. 10 no.24:797-799 13 June 1955.

1. (Z Zakl.Anat.Pat.Akad.Med. w Lodzi; kierownik: prof. dr.Med. A Pruszcynski) Lodz, ul.Pokladowa 49.  
(TUBERCULOSIS, GASTROINTESTINAL, statistics  
hosp.analysis)

TORZECKI, Zenon

Histological changes in the axillary and inguinal lymph nodes  
in the terminal state of pulmonary tuberculosis. Gruzlica 23  
no. 4:243-250 Apr '55.

1. Z Zakladu Anatomii Patologicznej A.M. w Lodzi. Kierownik:  
prof. dr A. Pruszcynski, Lodz. Pokladowa 49  
(TUBERCULOSIS PULMONARY, manifestations  
lymph nodes, axillary & inguinal, histol.changes  
(LYMPH NODES, in various diseases  
tuberc., pulm.changes of axillary & inguinal  
lymph nodes)

TORZECKA, Wieslawa; TORZECKI, Zenon

Postmortem findings in tuberculous meningoencephalitis.  
Grunlica 23 no.6:391-395 June '55.

1. Z Zakladu Anatomii Patologicznej A.M. w Lodzi. Kierownik:  
prof. dr A. Pruszczynski Lodz, ul. Pokladowa 49.  
(MENINGOENCEPHALITIS  
tuberc., pathol. findings in necropsy)

BORSUK, Jozef; TORZNECKI, Zenon

Classification of tuberculosis of the palatine tonsils.  
Gruziica 22 no.6:381-386 Je '54.

1. Z Zakladu Anatomii Patologicznej Akademii Medycznej w Lodzi.  
Kierownik: prof. dr med. A.Pruszczyński. i Kliniki Otolaryngologicznej  
Akademii Medycznej w Lodzi. Kierownik: prof. dr med. H.Lewenfisz.

(TUBERCULOSIS,

\*tonsils, classif.)

(TONSILS, diseases,

\*tuberc., classif.)

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APPROVED FOR RELEASE: 04/03/2001

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TORZECKI, Zenon (Lodz, ul. Pokladowa 49)

Neoplasms of the corpus uteri. Gin. polska 25 no.1:87-95 Ja-Mr '54.

1. Z Zakladu Anatomii Patologicznej Akademii Medycznej w Lodzi.

Kierownik: prof. dr med. A Fruszcynski.

(UTERUS, neoplasms.)

\*

TORZECKI, Zenon; BORSUK, Jozef

Tuberculosis of the palatine tonsils and of the peritonsillar tissue in chronic cavernous progressive pulmonary tuberculosis.  
Gruzlica 22 no.6:387-392 Je '54.

1. Z Zakladu Anatomii Patologicznej Akademii Medycznej w Lodzi,  
Kierownik: prof. dr med. A.Fruszczynski i Kliniki Otolaryngologicznej Akademii Medycznej w Lodzi, Kierownik: prof. dr med.  
A.Hadziminski.

(TUBERCULOSIS, PULMONARY,  
\*cavitation, with tonsillar & peritonsillar tuberc.)  
(TUBERCULOSIS,  
\*tonsils & peritonsillar tissue, in pulm. tuberc.)  
(TONSILS, diseases,  
\*tuberc., in pulm. tuberc.)

TORZECKI, Zenon

Experimental studies on the dynamics of morphological and histo-  
chemical changes in the uterus in pregnancy and puerperium. Gin.  
polska 32 no.1:101-121 Ja-F '61.

1. Z Zakladu Anatomii Patologicznej AM w Lodzi Kierownik: prof. dr  
med. A. Pruszynski. (PREGNANCY) (PUERPERIUM) (UTERUS anat & Histol)

TORZECKI, Zenon

Experimental studies on developmental dynamics of morphological  
and histochemical changes in the uterus in pregnancy and puerperium.  
II. Morphology and histochemistry of elastic structures. Gin. polska  
32 no.3:370-392 '61.

1. Z Zakladu Anatomii Patologicznej AM w Lodzi Kierownik: prof.  
dr med. A. Pruszczynski  
(UTERUS anat & histol)

CHAUSHU, Em. [Ceausu, Em.]; TORZHESKU, V. [Torjescu, V.]; KALOTA, M. [Calota, M.]; PYRVU, D. [Pirvu, D.]; PARASKIV, D. [Paraschiv, D.]; ANTONIADE, M.

Ornithine carbamoyltransferase and benzidine oxidase in epidemic hepatitis. Vop. med. khim. 9 no.4:414-418 Jl-Ag'63  
(MIRA 17:4)

1. Infektsionnaya bol'nitsa g. Turnu-Severin, Rumynskaya Narodnaya Respublika.

POPOVICHENKO, M.S.; TORZHESNEVSKIY, V.M.

Antifriction discs made from wood and caprone. Elek. i tepl.  
tiaga no.6:24-25 Je '62. (MIRA 15:7)

1. Nachal'nik tekhnicheskogo otdela sluzhby lokomotivnogo  
khozyaystva Pridneprovskoy dorogi (for Popovichenko). 2. Instruktor  
po svarke sluzhby lokomotivnogo khozyaystva Pridneprovskoy dorogi  
(for Torzhesnevskiy).  
(Electric locomotives--Equipment and supplies)

TORZHETSKIY Z.

POLAND / Pharmacology, Toxicology, Local Anesthetics

U-5

Abs Jour : Referat Zh.-Biol., No 1, 1958, No 3443

Author : Gol'dshmid, Z., Bardakh, Ya., Lissner, M., Khrominskaya, A.,  
Torzhetskiy Z., Maldyk, Ye.

Inst : Not given

Title : A Study of the Action of Novocaine on the Course of  
Diphtheria Intoxications in Guinea Pigs.

Orig Pub : Byul. Pol'skay AN, 1956, Otd. 2, 4, No 4, 129-133.

Abstract : Two series of experiments were performed on 183 guinea  
pigs weighing between 250 g and 300 g. 147 animals of  
the 1st series were given a subcutaneous injection into  
the left hind kg of 1 MLD of diphtherial toxin. 50 guinea  
pigs served as a control. 20 minutes after receiving  
diphtheria toxin, the remaining animals were given, by various

Card : 1/2

POLAND / Pharmacology, Toxicology, Local Anesthetics

U-5

Abs Jour : Referat Zh.-Biol., No 1, 1958, No 3443

Abstract : means, 2-5 ml of a 5% solution of novocaine and these administrations were continued every 12 hours for 6 days. All 36 animals of the second series received 10 MLD of diphtheria toxin in the hind leg; 20 animals served as a control. The remainder received intramuscular injections of 0.6 .. 1 AE of antitoxin each, followed by 2 ml of novocaine. In animals who received novocaine subcutaneously, it was possible to decrease and in some to obliterate completely the effect of a lethal dose of diphtheria toxin. The best results were obtained by the intravenous administration of novocaine. The authors believe that the parenteral administration of novocaine significantly alters the course of diphtheria intoxication in guinea pigs.

Card : 2/2

TORZHEVS'KA, G. [Torzhevs'ka, H.]

Ribonucleic acid in a new role. Nauka i zhystia 12 no.12:23  
D '62. (MIRA 16:8)

ASTAPOVICH, I. S. [Astapovich, I. S.], doktor fiz.-matem. nauk;  
VSEKHSVIATSKIY, S. K. [Vsekhsviats'kiy, S. K.], doktor fiz.-  
matem. nauk, prof.; GORDELADZE, Sh. G., kand. fiz.-matem.  
nauk; GURTOVENKO, Ye. A. [Hurtovenko, E. A.], kand. fiz.-matem.  
nauk; DROFA, V. K., kand. fiz.-matem. nauk; TORZHEVSKAYA,  
G. P. [Torzhevs'ka, H. P.], zhurnalist

Telescope of "Nauka i zhyttia." Nauka i zhyttia 12 no. 2:32  
(MIRA 16:4)  
F '63.

(Astronomy—Observations)

ACC NR: AP6029034

PATENT DATE: 12/13/66/000/014/0050/0050

INVENTORS: Gerasimova, M. F.; Torzhovskaya, L. I.

ORG: none

TITLE: A compound for metallizing. Class 21, No. 183842

SOURCE: Izobret prom obraz tov zn, no. 14, 1966, 50

TOPIC TAGS: metal coating, ceramic product, solder, soldering, molybdenum compound, lithium compound

ABSTRACT: This Author Certificate presents a compound for metallizing ceramic (for instance, forsteritic) details to be vacuum-soldered with hard solders. The compound is made on the base of  $\text{MoO}_3$ . To simplify the method of preparing and depositing the metallizing compound and to maintain a uniform thickness of the deposited layer, the compound is made of 56—58 weight % of  $\text{MoO}_3$ , 8.5—10 weight % of  $\text{LiOH}$ , and 32—35.5 weight % of  $\text{H}_2\text{O}$ .

SUB CODE: 11/ SUBM DATE: 26Mar65

Card 1/1

UDC: 621.385.032.5:666.3.037.5.056.5

ZLATOURTOV, V.A.; CHETVERIKY, D.Ye.; SARYCH V. V.: TORZHEVEKTY, A.P.

Investigation of the fluctuations of a satellite in the plane of an elliptic orbit. Kvant. Issled. v radiofiz. i radioastron. 2(4) 1964.

(MIRA 17:10)

TURKISH AIR FORCE

Particulars concerning the August 1971 downing of a  
satellite in an elliptical orbit. Case No. 2-1667-1783 S-8  
(MIRA 1710)  
164.

OKHOTSIMSKIY, D. Ye.; ZLATOUSOV, V. A.; SARYCHEV, V. A.; TORZHEVSKIY, A. P.

"Periodic solutions in the problem of two-dimensional oscillations of a satellite  
in an elliptical orbit."

report submitted for 11th Intl Cong of Applied Mechanics, Munich, W. Germany,  
30 Aug-5 Sep 64.

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410005-2

ZLATOUSTOV, V. A.; OKHOTSIMSKIY, D. Ye.; SARYCHEV, V. A.; TORZMEVSKIY, A. F.

"Periodic solutions in the problem of two dimensional oscillations of a satellite in an elliptical orbit."

report submitted for 15th Intl Astronautical Cong, Warsaw, 7-12 Sep 64.

Comm for Space Research USSR.

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410005-2"

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410005-2

where  $e$  is the eccentricity of the orbit.

Card 1/3

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410005-2"

ACCESSION NR: A-4427

Is the angle between the center of mass and the center of inertia of the system constant?

Card 4/3

ACB: B22100-AF-10005-2

ASSISTANT: 10005-2

SUBMITTER: 10005-2

NO REP SOVI 009

CHL: 009

OTHEP: 009

SUB CODE: MA, SV

ATD PRESS: 3128

Card 3/3

TORZHEVSKIY, V. R.

<u>Books on the Development of the Sea (cont.)</u>	207/188
Sundaray, T. E. Maintenance of Water Management and Storage Works	161
Sundaray, A. L. Methods of Constructing Underground Gas Storage Tanks	167
Sundaray, P. K. Experience Gained in Operating the Dabhol-Dare - Jamnagar Gas Pipeline	169
Sundaray, A. G. Acquisition and Control of Greek Gas Pipelines and Computer Simulations	171
Sundaray, V. P. Prospects of Being Considered Power Units as Ships	173
Sundaray, P. S. New Systems of Transporting One Long Distance	179
Sundaray, P. K. Experience Gained in Operating the Bawali-Mumbai Gas Pipeline	181
Sundaray, V. P. Underground Gas Storage	185
<u>Book 6/1</u>	

TORZHEVSKY, A.P. (Moscow)

"Plane oscillations of a satellite on the elliptic orbit"

Report presented at the 2nd All-Union Congress on Theoretical and Applied Mechanics, Moscow 29 Jan - 5 Feb 64.

YAKOVENKO, V.A.; TORZHINSKAYA, L.R.

Postharvest ripening of corn in various phases of maturity. Izv.  
vys.ucheb.zav.pishch.tekh. no.4:13-18 '58. (MIRA 11:11)

1. Odesskiy tekhnologicheskiy institut imeni I.V. Stalina, Kafedra  
biokhimii zerna i zernovedeniya.  
(Corn (Maize))

YAKOVENKO, V.A.; ATANAS, L.G.; TORZHINSKAYA, L.R.

Storage of hybrid corn in the husks under conditions at corn products plants. Izv.vys.ucheb.zav.; pishch.tekh. no.5:3-7 '58. (MIRA 11:12)

1. Odesskiy tekhnologicheskiy institut imeni I.V.Stalina, kafedra biokhimii zerna.  
(Corn (Maize)--Storage)

TORZHINSKAYA, L.P.; KALYUZHNIYA, A.M.

Protein substances of wheats of the southern Ukraine. Izv.vys.  
ucheb.zav.;pishch.tekh. no.5:28-33 '58. (MIRA 11:12)

1. Odesskiy tekhnologicheskiy institut imeni I.V.Stalina,  
kafedra biokhimii zerna i zernovedeniya.  
(Ukraine--Wheat--Varieties) (Cluten)

YAKOVENKO, V.A.; TORZHINSKAYA, L.R.

Effect of the drying of newly harvested ear corn on the grain properties. Izv.vys.ucheb.zav.;pishch.tekh. no.1:17-19 '59.  
(MIRA 12:6)

1. Odeskiy tekhnologicheskiy institut imeni I.V.Stalina, kafedra  
biokhimii zerna i zernovedeniye.  
(Corn(Maize)--Drying)

TORZHINSKAYA, L.R.

Some properties of corn grain lipase. Izv.vys.ucheb.zav.;  
pishch.tekh. no.4:32-35 '59. (MIR 13:2)

1. Odesskiy tekhnologicheskiy institut imeni I.V.Stalina.  
Kafedra biokhimii zerna i zernovedeniya.  
(Lipase) (Corn(Maize))

TORZHINSKAYA, L.R.; ROMENSKIY, N.V.; IL'VITSKIY, N.A.

Characteristics of wheat grain infected by the injurious shield  
bug Eurygaster intergriceps. Izv.vys.ucheb.zav.; pishch.tekh.  
no.1:19-22 '64. (MIRA 17:4)

1. Odesskiy tekhnologicheskiy institut imeni Lomonosova i  
Krasnodarskiy politekhnicheskiy institut.

ROMENSKIY, N.V.; TORZHINSKAYA, L.R.; NOVITSKAYA, Ye.I.

Characteristics of Bezenchuk corn early hybrids and  
varieties. Izv. vys. ucheb. zav.; pishch. tekhn. no.4:20-23  
'63. (MIRA 16:11)

1. Odesskiy tekhnologicheskiy institut imeni Lomonosova,  
kafedra biokhimii zerna i zernovedeniya.

TORZHINSKAYA, L.R.; ROMENSKIY, N.V.; UMLEVA, N.G.

Anatomy and morphology characteristics of wheat grain from  
the southern regions of the Ukraine. Izv. vys. ucheb. zav.;  
pishch. tekhn. no.4:12-16 '63. (MIRA 16:11)

1. Odesskiy tekhnologicheskiy institut imeni Lomonosova,  
kafedra biokhimii i zernovedeniya.

TORZHINSKAYA, L. R.; ROMENSKIY, N. V.; KALYUZHNAIA, A. M.; POPOV, P. V.

Morphological and biochemical characteristics of some strong wheats from the 1960 crop in the southern part of the Ukraine.  
Izv. vys. ucheb. zav.; pishch. tekhn. no. 5:16-20 '62.  
(MIRA 15:10)

1. Odesskiy tekhnologicheskiy institut imeni Lomonosova,  
kafedra biokhimii i zernovedeniya.

(Ukraine—Wheat)

ROMENSKIY, N.V.; TORZHINSKAYA, L.R.; VOROPAYEVA, N.A.

Biochemical characteristics of wheat grown from seeds affected  
by shield bugs. Izv.vys.ucheb.zav.; pishch.tekh. 2:11-13 '62.  
(MIRA 15:5)

1. Odesskiy tekhnologicheskiy institut imeni Lomonosova, kafedra  
biokhimii i zernovedeniya.

(Wheat) (Eurygasters)

ROMENSKIY, N.V.; TORZHINSKAYA, L.R.; STOYKOVA, O.Z.; MANERAKI, V.V.

Biochemical and baking characteristics of the Michurinka, a hard winter wheat. Izv.vys.ucheb. zav.;pishch.tekh.no.5:8-11 '60.  
(MIRA 13:12)

1. Odesskiy tekhnologicheskiy institut imeni I.V.Stalina. Kafedra  
biokhimii zerna i zernovedeniya.  
(Wheat)

TORZHINSKAYA, L.R.

Some properties of buckwheat lipase. Izv.vys.ucheb.zav.;pishch.tekh.  
no.5:17-19 '60. (MIRA 13:12)

l. Odesskiy tekhnologicheskiy institut imeni I.V.Stalina. Kafedra  
biokhimii zerna i zernovedeniya.  
(Buckwheat) (Lipase)

ROMENSKIY, N.V.; YAKOVENKO, V.A.; TORZHINSKAYA, L.R.

Fermenting activity of the microflora of corn treated with anti-septics. Izv.vys.ucheb.zav.; pishch.tekh. no.4:3-6 '60.  
(MIRA 13:11)

1. Odesskiy tekhnologicheskiy institut imeni I.V.Stalina. Kafedra  
biokhimii zerna i zernovedeniya.  
(Corn (Maize)--Bacteriology) (Antiseptics)

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410005-2

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CIA-RDP86-00513R001756410005-2"

$$a = 3 \frac{B - A}{c} \quad a \leq 3 .$$

involves a qualitative analysis of equation (1) with boundary conditions

$$\delta(0) = \delta(\pi k) = 0 \quad (k = 1, 2, \dots) \quad (2)$$

is carried out. Only odd periodic solutions with the period  $\pi k$  are

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CIA-RDP86-00513R001756410005-2"

TORZHKOV, Ye., arkhitektor; KHRENOV, V., inzh.-tekhnolog

Food Service Comline. Obshchestv.pit. no.1:39-4/. Ja '62.  
(MIRA 15:4)

1. Gosudarstvennyy institut po proyektirovaniyu predpriyatii  
torgovli i obshchestvennogo pitaniya.  
(Restaurants, lunchrooms, etc.--Design and construction)

LESHCHINSKIY, A.; TORZHKOV, Ye.

Completely equipped counter. Obshohestv.pit. no.11:38-39 N '62.  
(MIRA 16:1)  
(Restaurants, lunchrooms, etc.—Equipment and supplies)

TORZHKOVA, A.M., inzh.; MURAV'YEVA, I.A., inzh.

Brigades of communist labor in the metalworking industry of  
the Executive Committee of the City of Moscow. Gor. khoz.  
Mosk. 34 no.9:33-35 S '60. (MIRA 13:9)

1. Upravleniye metalloobrabatyvayushchey promyshlennosti  
Mosgorispolkoma.  
(Moscow--Metalwork)

TORZSAY-KISS, J.

Ovarian primary actinomycosis. Mag. noorr. lap 15 no. 11:346-348  
Nov 1952. (CLML 23:5)

1. Doctor. 2. Twentieth District Obstetric and Gynecological Hos-  
pital (Director - Head Physician -- Prof. Dr. József Torzsay-Kiss).

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APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410005-2"

HEROLD, M.; TOSCANI, V.; VLCEK, V.; VONDRAKOVA, J.; MODR, Z.; SMAHEL, O.

Oxymykoin -- a wide-spectrum antibiotic (Czechoslovakian oxytetra-cycline). Cas.lek.cesk. 98 no.44:1375-1376 30 0 '59.

1. Vyzkumny ustav antibiotik v Roztokach, prednosta doc.ing. M. Herold.  
Interni katedra Ustavu pro doskoleni lekaru v Praze, prednosta doc.  
dr. O. Smahel.  
(OXYTETRACYCLINE pharmacol.)

L 4356-66

ACC NR: AP5028783

SOURCE CODE: BU/0011/65/018/002/0179/0181

AUTHOR: Toschkoff, Al.; Toshkov, As.; Radeva M.; Droumchev, I. Karadzhov, Y.

16

8

ORG: Institute of Microbiology, Bulgarian Academy of Science

TITLE: Further studies on the causes of ready infection during the post-mortem examinations of septic cadavers

SOURCE: Bulgarska akademiya na naukite, v. 18, no. 2, 1965, 179-181

TOPIC TAGS: pathology, bacteria, bacteriology, bacterial disease, experiment animal

ABSTRACT: [English article] In their previous work (1946-1948) the authors studied the post-mortem multiplication (repopulation) of the streptococci and staphylococci mainly in the cadavers of men and animals who died after septic diseases. The observations showed that streptococci or staphylococci multiply 10-100 times and even more in the blood and tissues of cadavers kept at room temperatures (Tr. NIYel, 1959, 6, 35-39; Wiener Tierarztliche Monatschrift, 55, 1948, 379-385). This extraordinary rapid and large increase in the number of pyogenic cocci in the septic cadavers in the first hours following death was related to and substantiated by the ready infection of the personnel engaged in autopsies and by the fatal development of the mortem ensuing acute sepsis. Further investigations on the post-multiplication of the septicemic agents - Pasteurellae (Izv. na Mikrobiol.

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L 4356-66

ACC NR: AP5028783

inst. PAU, 1964, No 16, 129-136; Ibid., 119-127), erysipelas (Ibid., 137-145), and Bact. pyocyanum (Ibid., 145-151) showed that in the carcasses of animals there is an increase not only in the number of microbe cells of the respective agents but, parallel with that, of their virulence (to an exceptionally high degree), particularly in the case of Pasteurella avicida ( $10^{-30}$  to  $10^{-40}$ ). The present article which represents the 5th report on the subject "Multiplication and Virulence of the Septicaemic (and Blood Infection) Agents in the Organisms of the Affected Animals and in Their Carcasses" describes supplementary investigations covering along with the process of multiplication, the observations of the virulence of the isolated streptococci and staphylococci during the disease (passage virulence - from the moment of inoculation to the moment of death), and the moment of death, and the post-mortem virulence in cadavers held at different temperatures ( $0^{\circ}$ ,  $15-20^{\circ}$  and  $37^{\circ}$   $\text{O}$ ). The results are shown on Fig. 1.

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L 4-56-66

ACC NR: AP5028783

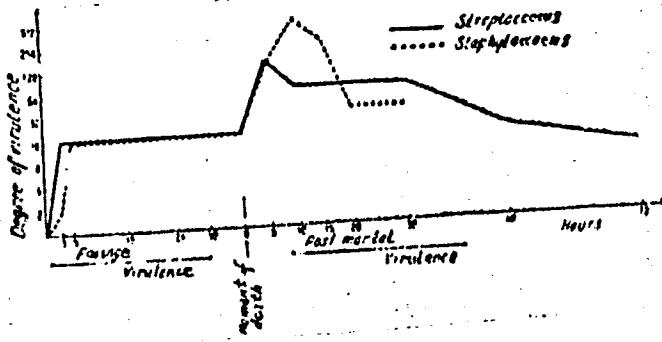


Fig. 1 Virulence of strains isolated from albino mice after experimental streptococcal and staphylococcal infections

SUB CODE: LS / SUBM DATE: 16Oct64 / ORIG REF: 004 / OTH REF: 001  
SOV REF: 001

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Card 3/3

Toschkov-A.

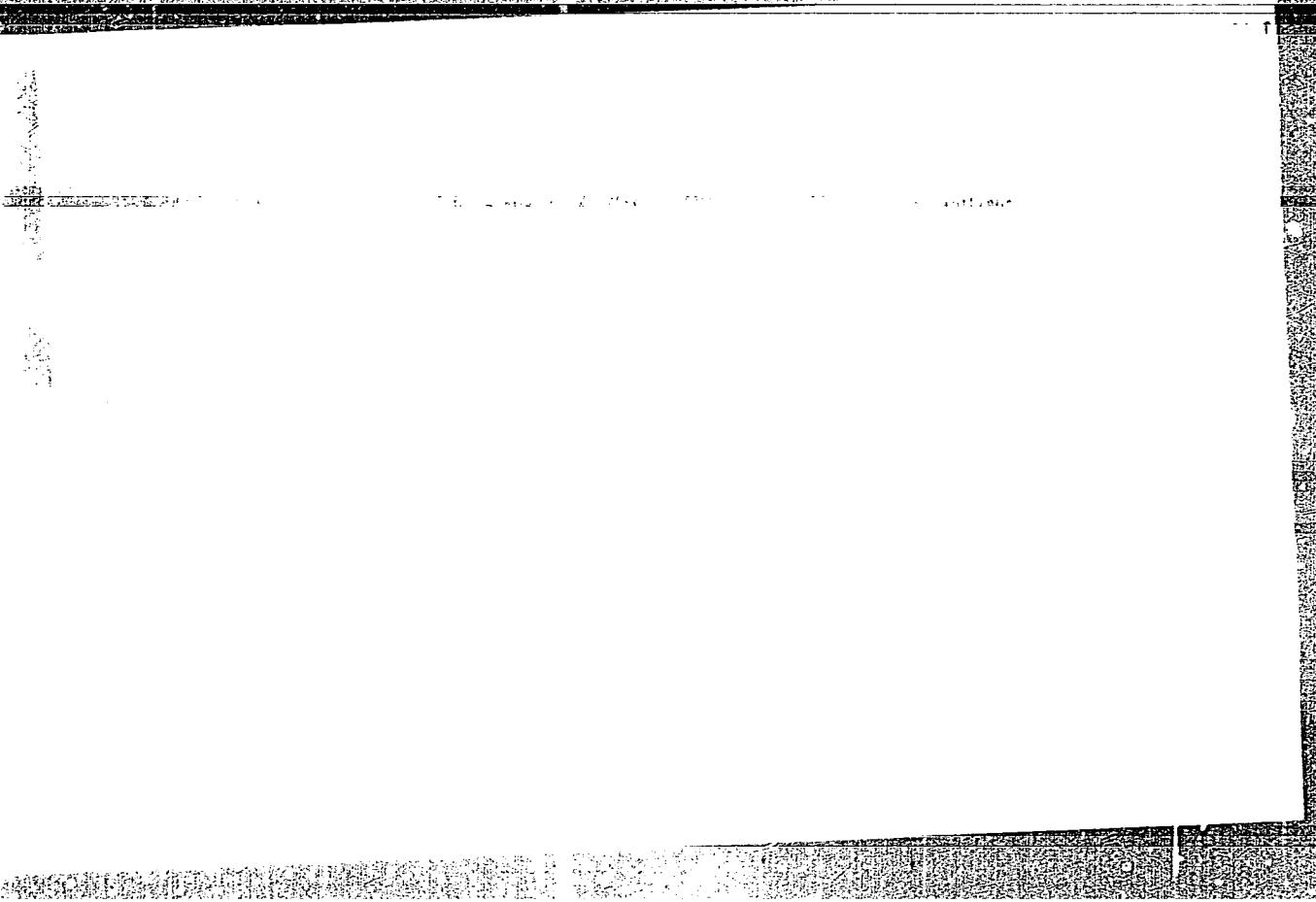
*3*  
*Mak*

The influence of some products of the phenanthrene series on the hemolytic and toxic properties of gramicidin C. Wl. Markov, A. Toschkov, and P. Schipolini (Med. Akad., Sophia, Bulgaria). Z. Hyg. Infektionskrankh. 142, 383-8 (1960).—The *in vitro* action on the hemolytic activity of gramicidin C was examined for vitamin D<sub>3</sub> (I), acetylolesterol,  $\beta$ -cholestanol, acetylcholestanol, ergosterol, cholic acid, apocholic acid, deoxycholic acid, phytosterol, phenanthrene, estrone, and androsterone. The hemolytic titer for sheep cells fell 88-94% in the presence of I. I exerted no influence *in vivo* on the toxicity of gramicidin C. The latter formed no complex with I or cholesterol. Erythrocytes treated with cholesterol or I solutions became stabilized.

Rachel Brown

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CIA-RDP86-00513R001756410005-2



APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410005-2"

TOSCHKOFF, Al.; TOSHKOV, As.; RADEVA, M.; DROUMCHEV, I.; KARADZHOV, Y.

Further studies on the causes of easy infection during the  
post-mortem examinations of septic cadavers. Dokl. Bolg.  
akad. nauk 18 no.2:179-181 '65

1. Submitted on October 16, 1964.

YAREMCHENKO, A., podpolkovnik; TOSENKO, K., polkovnik

Supply of a tank battalion by a rear unit during an offensive  
operation. Tyl i snab. Sov. Voor. Sil 21 no.7:38-45 Jl'61.  
(MIRA 14:8)  
(Tanks (Military science)) (Russia--Army--Supplies and stores)

TOSENKO, Yu.A. starshiy dorozhnyy master (st. Yesil', Karakskoy dorogi);  
IGNATENKO, V.Ya.; MYL'NIKOV, I.S.

Letters to the editor. Put' i put.khoz. 6 no.5:46 '62.  
(MIRA 15:4)

1. Glavnyy bukhgalter Starokonstantinovskoy distantsii, Yugo-  
Zapadnoy dorogi (for Ignatenko). 2. Zamestitel' nachal'nika  
Kurganskoy distantsii puti, Yuzhno-Ural'skoy dorogi (for Myl'nikov).  
(Railroads--Track)

TOSHANOV, A.

TOSHANOV, A. How to adjust radio receivers for standard and long waves to receive short waves. p. 10. Vol. 5, no. 8, 1956 ELEKTROENERGIIA. Sofiia, Bulgaria.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

TOSHCHAKOV, F. A.

Jun 52

USSR/Engineering - Heat, Turbines, Auxiliaries

"Increasing the Efficiency of Turbine Installations by Reconstruction of Feed-Water Heaters and Condensers," L. D. Berman, Dr Tech Sci, Lab of Heating, VTI, A. F. Dolgov, F. A. Toshchakov, Engineers of GRES of Mosenergo

"Iz v-s Teplotekhnika" No 6, pp 19-24

Discusses use of steam from low pressure stages of turbine cycle for regenerative feed-water heating and increase incacuum for turbine exhaust by changes in design of regenerative-type condenser. Reconstruction of heaters and condensers was achieved under conditions of exploitation during regular repair works.

231T46

YELKIN, Nikolay Alekseyevich; TOSHCHEKOV, Lev Nikolayevich;  
TUDAROVSKIY, V.P., otv. red.; GURIN, A.V., red.;  
ROMANOVA, S.F., tekhn. red.

[Rectification using transistor devices] Detektirovaniye  
na poluprovodnikovykh priborakh. Moskva, Sviaz'izdat,  
(MIRA 16:4)  
1962. 55 p.  
(Radio detectors) (Transistor circuits)  
(Diodes)

GASPARYAN, S.A.; TOSHCHAKOV, R.A.

Experimental intramuscular morphine-hexenal anesthesia. Znayeniya  
khir. i anest. 8 no.4:83-86. Zh. Akad. '63. (MIRA 17:5)

1. Kafedra operativnoy khirurgii (zavodchikhiy prof. G.Ye.  
Ostroverkhov) LI Moskovskogo meditsinskogo instituta imeni  
N.I. Pirogova.

OSTROVERKHOV, G.Ye.; SUVCROVA, T.A. (Moskva V-333, Universitet'skiy  
prospekt, d.4, korp. 3, kv.314); TOZHAKOV, R.A.

Segmental plastic surgery on the thoracic portion of the  
esophagus in cicatricial strictures and cancer. Grud. khir. 5  
(MIRA 17 8)  
no.5:67-73 S-0 '63.

1. Iz kafedry operativnoy khirurgii i fakultetskoy khirurgii-  
cheskoy kliniki pediatriceskogo fakulteta II Moskovskogo  
meditsinskogo instituta imeni Firogova.

TOCHCHAKOV, R.A.; DENISOV, V.V.

Insufficiency of the anastomosis in segmental plastic surgery  
of the thoracic of the esophagus; experimental research.  
(MIRA 17:5)  
Khirurgiia 39 no.6:48-56 Je '63.

1. Iz kafedry operativnoy khirurgii (zav. prof. G.Ye. Ostroumchikov)  
II Moskovskogo gosudarstvennogo meditsinskogo instituta imeni Pirogova.

OSTROVERKHOV, G.Ye., prof. (Khar'kov, ul. Artema, d.6, kv.4);  
TOSHCHAKOV, R.A.

Intrathoracic segmental esophagoplasty with the small intestine.  
(MIRA 15:11)  
Vest.khir. no.6:11-20 '62.

1. Iz Kafedry operativnoy khirurgii i topograficheskoy anatomii  
(zav. - prof. G.Ye. Ostroverkhov) 2-go Moskovskogo meditsinskogo  
instituta im. N.I. Pirogova.  
(ESOPHAGUS) (INTESTINES--TRANSPLANTATION)

ANDRYUNIN, A.A., inzh., TOSHCHAKOVA, Ye.M., inzh., ANDRYUNINA, K.N., inzh.

New technology of gluing plywood with phenol-formaldehyde resins.  
Der.prom. 9 no.6:23-24 Je '60. (MIRA 13:8)

1. Lyubanskiy fanernyy zavod.  
(Plywood) (Gluing)

TOSHCHENKO, Ye.G.; KULICHENKO A.P.

Use of intratracheal artificial respiration in the compound  
treatment of diphtherial polyneuritis. Podiatriia no.6:65-67  
'61. (MIRA 14:9)

1. Iz kliniki infektsionnykh bolezney (zav. - dotsent S.Ye.  
Shapiro) Khabarovskogo meditsinskogo instituta (dir. - prof.  
S.K. Nechepayev) na baze gorodskoy infektsionnoy bol'nitsy  
Khabarovска (glavnyy vrach Ye.N. Ageyeva, konsul'tant-pediatri -  
dotsent G.S. Postol).  
(NEURITIS, MULTIPLE) (DIPHTHERIA)  
(RESPIRATION, ARTIFICIAL)

TOSHCHENKO, Ye.G.

Experience of the evacuation of patients with disorders of the  
external respiration. Sov.med. 28 no.12:70-73 D '65.  
(MIRA 18:12)

1, Kafedra infektsionnykh bolezney (zav. - dotsent S.Ye.  
Shapiro) i kafedra gospital'noy khirurgii (zav. - prof. M.A.  
Khelimskiy) Khabarovskogo meditsinskogo instituta.

TOSHCHENKO, Ye.G.

Transportation and treatment of a patient with a severe form  
of tetanus. Khirurgiia 40 no.2:57-58 P '64. (MIRA 17:7)

1. Klinika infektsionnykh bolezney (zav. - dotsent S.Ye.  
Shapiro) Khabarovskogo meditsinskogo instituta.

SOV/107-18-11-09/40

## AUTHORS:

Sayapin, V., Toshchev, A.

## TITLE:

An Amplifier Without an Output Transformer (Usilitel' bez  
vykhodnogo transformatora)

## PERIODICAL:

Radio, 1958, Nr 11, pp 45-46 (USSR)

## ABSTRACT:

The article describes an amplifier intended for use in an acoustic unit containing 16 IGD-9 loudspeakers connected in series. The maximum power of the amplifier is about 20 w with a nonlinear distortion coefficient not greater than 1.5 %. Its power consumption is 200 w and its frequency characteristics at a level of 1db begin at 40 cycles and can reach 60 cycles, depending on how it is installed. The wide band pass is explained by the absence of an output transformer. Figure 1 is a circuit diagram of the amplifier. The first stage is a cathode follower, the second the usual voltage amplification, and the third, based on a 6Zh2P pentode, has negative feedback dependent on the frequency. The fourth stage is a phase inverter with cathode coupling, the fifth two-cycle stage, based on 6P6 valves amplifies the voltage up to 75 v. The final stage has two 6N5S dual triodes. The background noise in the amplifier is equal to 50db. The cabinet of the acoustic unit is shown in Figure 2, and the

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An Amplifier Without an Output Transformer

SOV/107-58-11-29/40

amplifier is adjusted by first adjusting the valves according to the information in Table 1. The rectifier of the amplifier power supply unit is described and shown in Figure 3, and details of the windings are given in Table 2. There are 2 circuit diagrams, 2 tables, and 1 diagram.

Card 2/2

USSR/Zooparasitology - Helminths.

G.

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67525

*Document*

Author : Bayanov, M., Toshchev, A.

Inst :

Title : Trichinellosis in a Sable.

Orig Pub : Okhota i okhotn. kh-vo, 1957, No 10, 23.

Abstract : No abstract.

Card 1/1

- 16 -

TOSHCHEV, A.P., kandidat veterinarnykh nauk; SOLOV'YEV, F.A., kandidat  
veterinarnykh nauk; POMINA, T.M., nauchnyy sotrudnik.

Toxicosis in farm animals from bites of simulium gnats. Veteri-  
nariia 30 no.7:49-50 Jy '53. (MLRA 6:?)

1. Irkutskaya nauchno-issledovatel'skaya veterinarnaya opytnaya  
stantsiya.

TOSHCHEV, A.P., kand. veterinarnykh nauk [recreaded]

Trichinellosis of fur-bearing animals in Eastern Siberia. Trudy  
(VINITI 17:9)  
VIGIS 10:53-55 '63.

1. Irkutskaya nauchno-issledovatel'skaya veterinarnaya stantsiya.

FISHBEYN, A.B.: (Chelyabinsk); STIKHIN, V.A. (Chelyabinsk); TOSHCHEV, V.I.  
(Chelyabinsk)

Use of TS-17m tractors for making ring welds without rotation.  
Avtom. svar. 14 no.2:88-89 p '61. (MIRA 14:1)  
(Electric welding—Equipment and supplies)

S/125/61/000/002/010/013  
A161/A133

AUTHORS: Fishbeyn, A. B., Stikhin, V. A.. Toshchev, V. I. (Chelyabinsk)  
TITLE: TS-17m welder used for welding circular seams without rotator  
PERIODICAL: Avtomaticheskaya svarka, no. 2, 1961, 88-89

TEXT: An arrangement is described and illustrated by a photograph and a schematic drawing in which the needed welding speed is effected not with the usual rotating system (electric motor, reduction gear, speed control arrangement, and clamp) but by the speed change gears of the TC-17M (TS-17m). The welder has the function of both the welding head and the rotator. All units are fixed on a base. The welder with the wheels removed is mounted on a platen on a support by six pins. Textolite bushings in the holes insulate the welder from the metal platen. The distance from the welding wire end to the workpiece top is adjusted by moving the platen on its guide grooves. The workpiece is rotated by a system consisting of a gear driving a gear-pulley that is mounted on two ball bearings on an intermediate axle fixed in the support. The axle is insulated by textolite bushings to prevent short circuits to the base. Torque is transmitted to the pulley by a drive belt. A roller adjusts the belt tension. The pulley is ✓

Card 1/2

TS-17m welder used for welding circular ...

S/125/61/000/002/010/013  
A161/A133

attached rigidly to the shaft of the headstock. The pieces to be welded are clamped between the headstock and the tailstock shaft. The headstock is the casing of bearings on which the shaft is rotating. The shaft end is mushroom-shaped. The tailstock is welded from two plates. An air cylinder is bolted to the vertical plate. It clamps the work. The mushroom-shaft of the tailstock rotates on bearings inside the thicker portion of the air cylinder. Electric current is supplied through a special device on an axle in the headstock casing. It has copper-graphite brushes that are pressed by springs to the hub of the pulley. The base is grounded, and the headstock and the tailstock insulated from the base. A metal drawer with a sieve is provided to collect the unused flux. The described design has replaced the old rotating system, reducing the designing and manufacturing time for welding installations. The welding speed is adjustable over a wide range, and the unit is convenient for operators. [Abstracter's note: Essentially complete translation]. There are 2 figures.

SUBMITTED: November 16, 1960

Card 2/2

UDACHIN, R.A., kand. sel'skokhoz. nauk; TOSHCHEVA, M.N.

Resistance of soft wheat and barley to frost during late  
development stages. Agrobiologija no.2:301-303 Mr-Ap '64.  
(MIRA 17:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut rasteniyevodstva,  
Leningrad.